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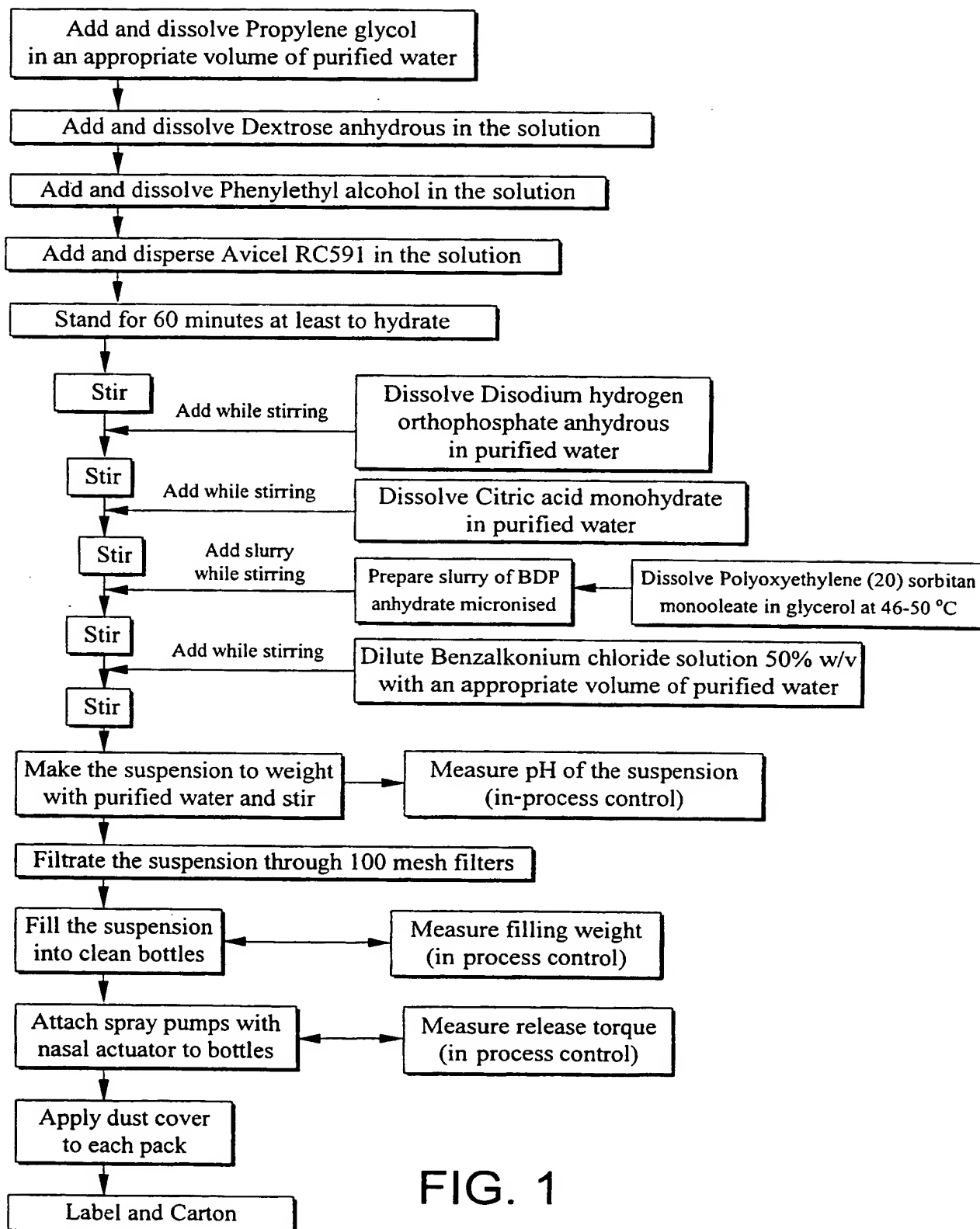


FIG. 1

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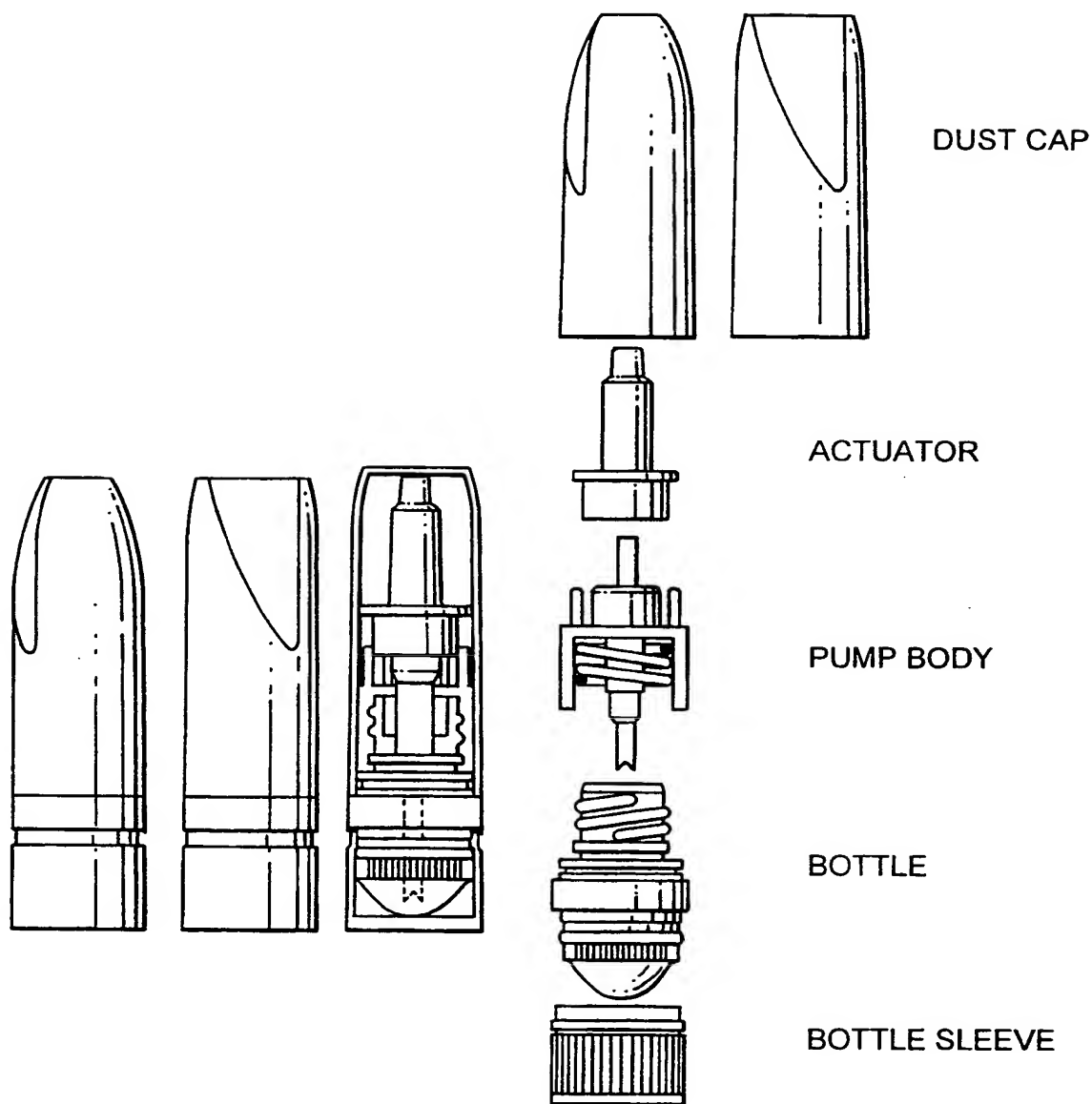


FIG. 2

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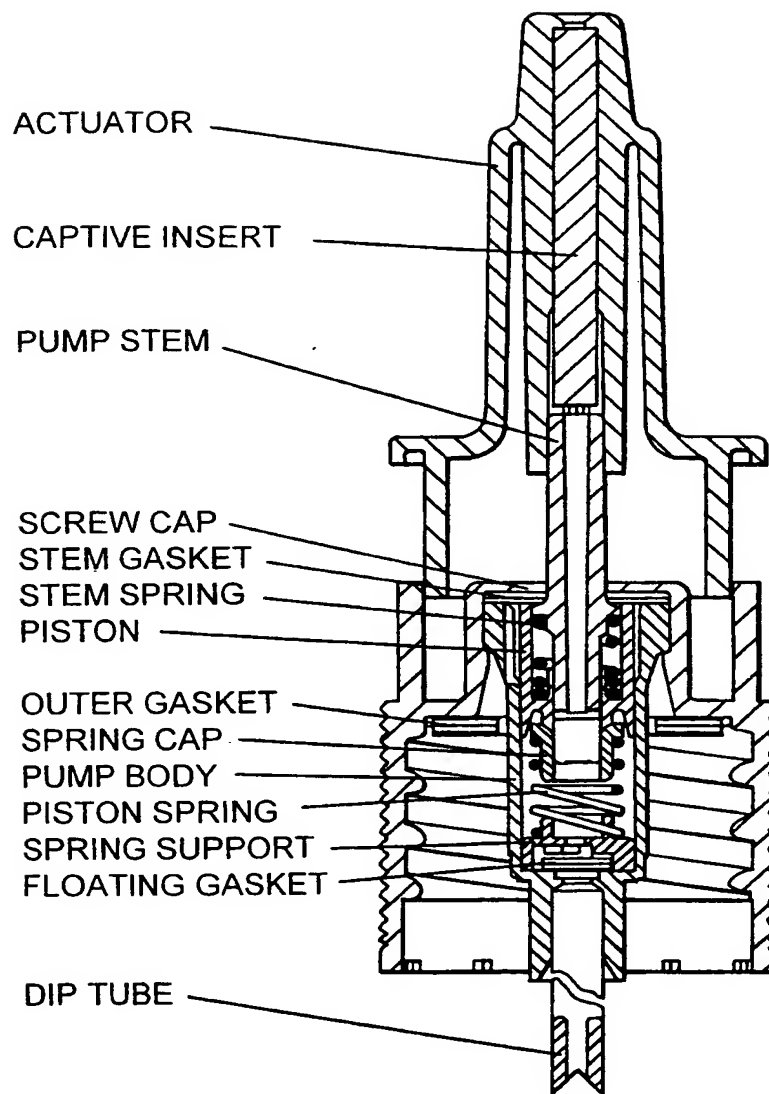
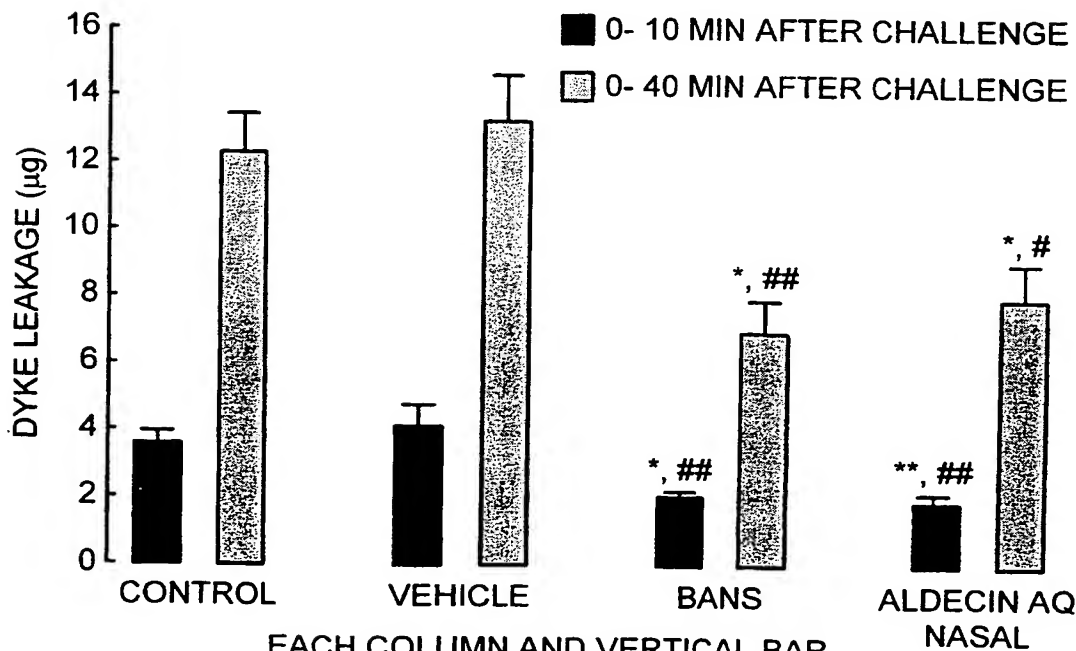
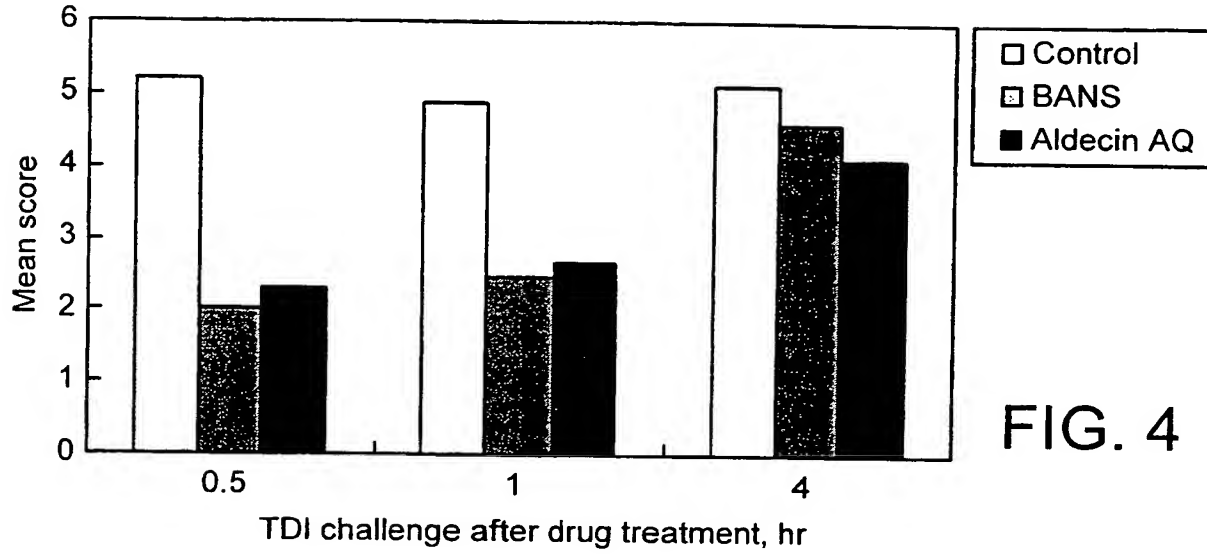


FIG. 3

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EACH COLUMN AND VERTICAL BAR  
REPRESENTS THE MEAN  $\pm$  S.E. (n=10)  
\*p<0.05, \*\*p<0.01, VS CONTROL (TUKEY'S TEST)  
#p<0.05, ##p<0.01, VS VEHICLE (TUKEY'S TEST)

FIG. 5

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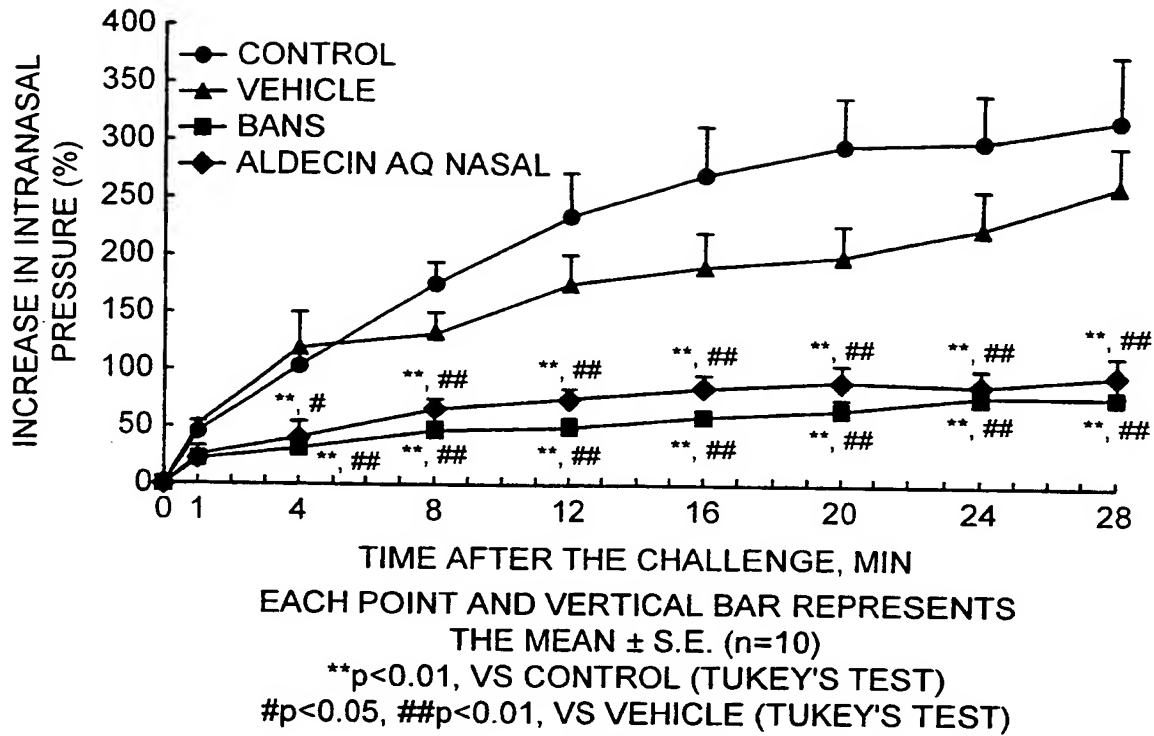


FIG. 6

CHALLENGE TEST OF BANS AGAINST PS. CEPACIA

	LOG <sub>10</sub> REDUCTION*				
	LOG <sub>10</sub> INNOCULUM COUNT	2 DAYS	7 DAYS	14 DAYS	28 DAYS
BKC 0.02% w/w	6.2	0.3	1.0	1.3	1.8
PEA 0.275% v/w	6.2	0.2	0.6	1.7	NR
BKC 0.02% w/w + PEA 0.275% v/w	6.2	NR	NR	NR	NR

\*: LOG<sub>10</sub> REDUCTION = LOG<sub>10</sub> (INNOCULUM COUNT) - LOG<sub>10</sub> (SAMPLE COUNT)  
NR: NO RECOVERY

FIG. 7